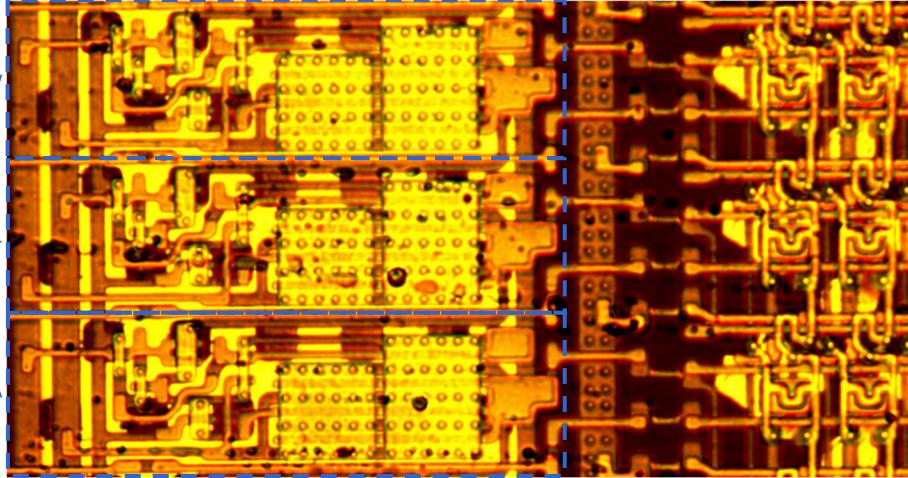
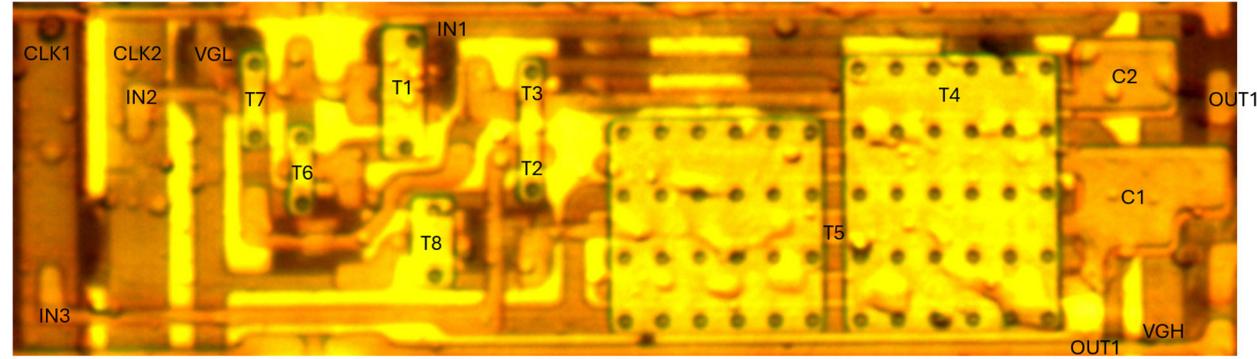


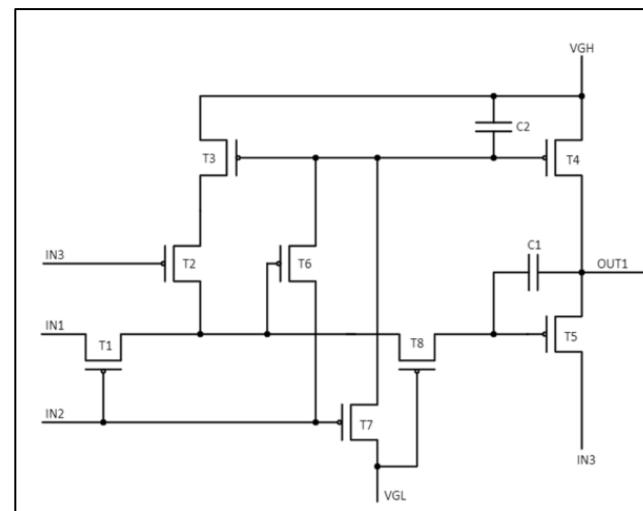
EXHIBIT H

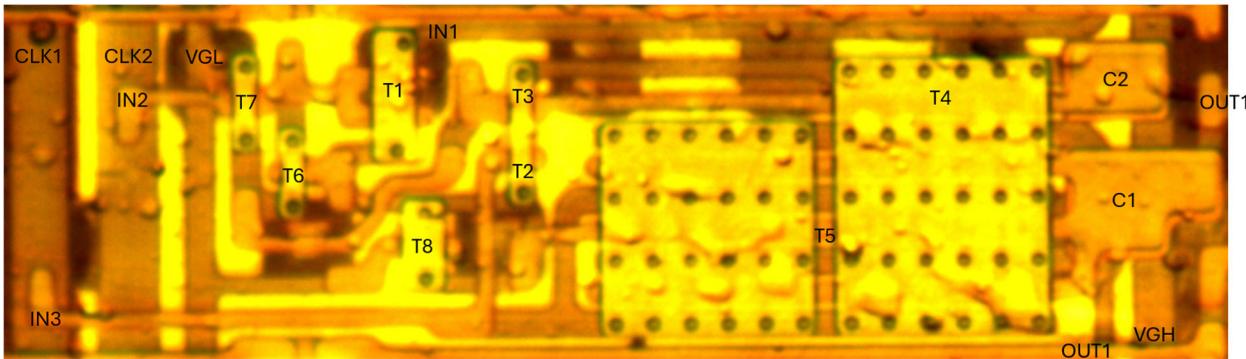
Claim 1	Ultimate Eshop MBRPTL015 OLED Display (“UE-MBRPTL015”)
1[pre] A stage circuit having a first input terminal, a second input terminal, a third input terminal, and an output terminal, the stage circuit comprising:	<p>The UE-MBRPTL015 includes an organic light-emitting diode (“OLED”) display.</p> 

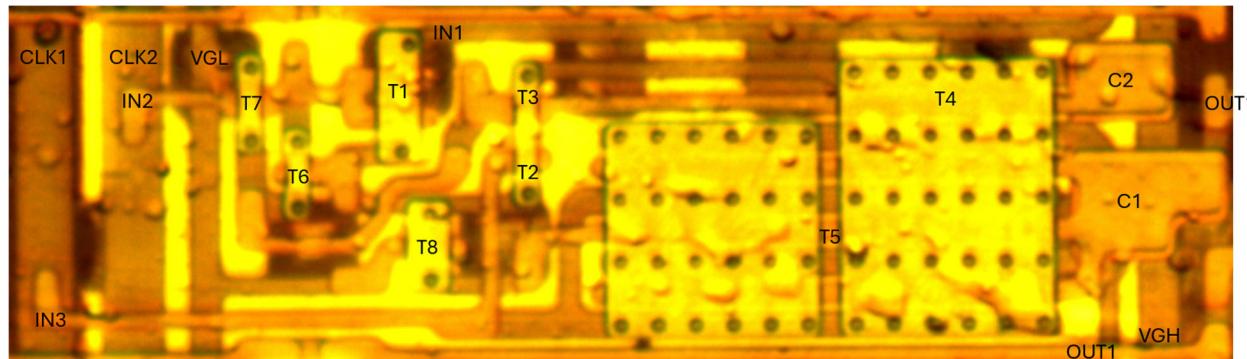
Claim 1	Ultimate Eshop MBRPTL015 OLED Display (“UE-MBRPTL015”)
<p>[1pre] A stage circuit having a first input terminal, a second input terminal, a third input terminal, and an output terminal, the stage circuit comprising:</p> <p><i>(cont'd)</i></p>	<p>The UE-MBRPTL015 contains a scan driver with a plurality of stage circuits (red dashed lines),, as shown in the annotated image below.</p>  <p>The image shows a close-up of a printed circuit board (PCB) for an OLED display. A specific area of the circuit is highlighted with a dashed blue rectangle. Within this rectangle, several parallel red dashed lines are drawn, representing the stage circuits mentioned in the claim. The surrounding area contains various other circuit components and interconnects in a standard PCB layout.</p>

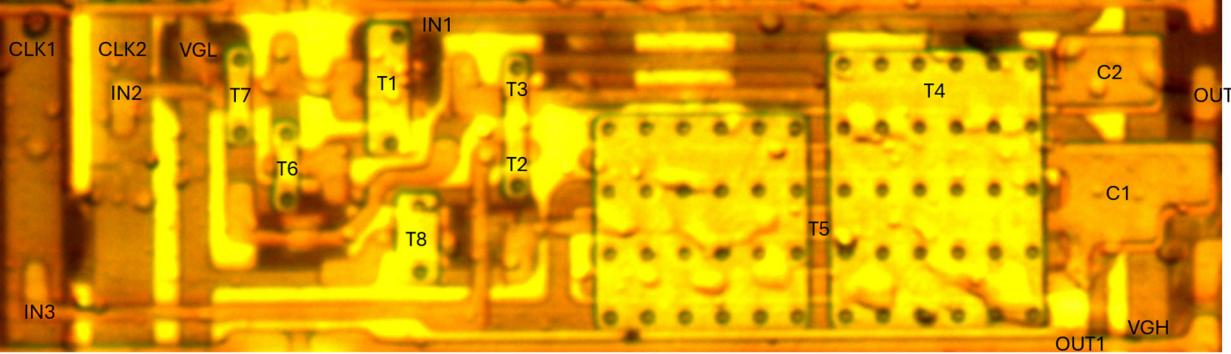
Claim 1	Ultimate Eshop MBRPTL015 OLED Display (“UE-MBRPTL015”)
<p>1[pre] A stage circuit having a first input terminal, a second input terminal, a third input terminal, and an output terminal, the stage circuit comprising:</p> <p>(cont'd)</p>	<p>As shown in the annotated image below, a stage circuit of the UE-MBRPTL015 has a first input terminal (e.g., IN1), a second input terminal (e.g., IN2), a third input terminal (e.g., IN3), and an output terminal (e.g., OUT1).</p> 

The figure below is a representative circuit diagram of the stage circuit of the UE-MBRPTL015:



Claim 1	Ultimate Eshop MBRPTL015 OLED Display (“UE-MBRPTL015”)
<p>1[a] an outputting unit having a first node and a second node, the outputting unit to supply a voltage of a first power supply to the output terminal according to a voltage applied to the first node and a signal of the third input terminal to the output terminal according to a voltage applied to the second node;</p>	<p>The UE-MBRPTL015 contains a stage circuit that has an outputting unit having a first node and a second node, the outputting unit to supply a voltage of a first power supply to the output terminal according to a voltage applied to the first node and a signal of the third input terminal to the output terminal according to a voltage applied to the second node. As shown in the annotated image below, the outputting unit comprises at least transistors T4 and T5 and capacitors C1 and C2. The outputting unit has a first node between the gates of transistors T3 and T4 and a second node between the gate of transistor T5 and the output of the first driver (see claim element 1[b], below)).</p>  <p>For example, as shown in the annotated image above, transistors T4 and T5 supply a voltage to OUT1 depending upon the voltage between the gates of transistors T3 and T4 and the voltage between the gate of transistor T5 and the output of the first driver (see claim element 1[b], below). VGH is coupled to an electrode of transistor T4, such that when a voltage is applied to the node between the gates of transistors T3 and T4, transistor T4 is turned on and VGH is supplied to OUT1. OUT1 is coupled to an electrode of transistor T5 such that when a voltage is applied to a node between the gate of transistor T5 and the output of the first driver, transistor T5 is turned on and IN3 is supplied to OUT1.</p>

Claim 1	Ultimate Eshop MBRPTL015 OLED Display (“UE-MBRPTL015”)
1[b] a first driver to control the voltage of the second node in accordance with signals of the first input terminal, the second input terminal, and the third input terminal; and	<p>The UE-MBRPTL015 contains a stage circuit that has a first driver to control the voltage of the second node in accordance with signals of the first input terminal, the second input terminal, and the third input terminal. As shown in the annotated image below, the stage circuit contains a first driver comprising at least transistors T1, T2, and T3. The first input terminal (e.g., IN1) is coupled to an electrode of transistor T1. The second input terminal (e.g., IN2) is coupled to the gate electrode of transistor T1. The third input terminal (e.g., IN3) is coupled to the gate electrode of transistor T2. The first driver thereby controls the voltage of the second node (e.g., the voltage between the gate of transistor T5 and the output of the first driver) in accordance with the signals of the first input terminal (e.g., IN1), the second input terminal (e.g., IN2), and third input terminal (e.g., IN3).</p>  <p>For example, as shown in the annotated image above, IN1 is coupled to transistor T1, and the gate electrode of transistor T1 is coupled to IN2. The transistors T2 and T3 are coupled in series to the drain of transistor T1, and IN3 is coupled to the gate electrode of transistor T2. The signals applied to IN1, IN2, and IN3 thus control the voltage between the output of the first driver and the gate of transistor T5.</p>

Claim 1	Ultimate Eshop MBRPTL015 OLED Display (“UE-MBRPTL015”)
1[c] a second driver to control the voltage of the first node in accordance with the signal of the second input terminal and the voltage of the second node,	<p>The UE-MBRPTL015 contains a stage circuit that has a second driver to control the voltage of the first node in accordance with the signal of the second input terminal and the voltage of the second node. As shown in the annotated image below, the stage circuit contains a second driver comprising at least transistors T6 and T7. The signal of the second input terminal (e.g., IN2) is applied to the gate electrode of transistor T7, which controls the voltage of the first node (e.g., the voltage between the gates of transistors T3 and T4). The signal of the second input terminal (e.g., IN2) is also provided to an electrode of transistor T6. The voltage of the second node (e.g., the voltage between the gate electrode of transistor T5 and the output of the first driver) is applied to the gate electrode of transistor T6, which controls the voltage of the first node (e.g., the voltage between the gate electrodes of transistors T3 and T4).</p>  <p>For example, as shown in the annotated image above, IN2 is coupled to the gate of transistor T7, which is coupled between VGL and the node between the gates of transistors T3 and T4. The signal at IN2 controls whether VGL is applied between the gates of transistors T3 and T4. The transistor T6 is coupled between the gates of transistors T3 and T4 and IN2, and the voltage at the output of the first driver is coupled to the gate of transistor T6, thereby controlling when transistor T6 is on. When transistor T6 is on, it couples the node between the gates of transistors T3 and T4 to the signal present on IN2.</p>

Claim 1	Ultimate Eshop MBRPTL015 OLED Display (“UE-MBRPTL015”)
1[d] wherein the signal of the third input terminal directly controls an on/off operation of a transistor, the transistor included in the first driver.	<p>The UE-MBRPTL015 contains a stage circuit in which the signal of the third input terminal directly controls an on/off operation of a transistor, the transistor included in the first driver. As shown in the annotated image below, the third input terminal (e.g., IN3) is coupled to the gate electrode of transistor T2 and the signal of the third input terminal (e.g., IN3) directly controls the on/off operation of transistor T2. As described above for claim element 1[b], transistor T2 is included in the first driver.</p> 